

WHAT IS CLAIMED IS:

1. A padding device mounted in each of a seat and a backrest of a chair, comprising:

a support board; and

5 a pad assembly secured between the support board and a supporting framework or a vertically stationary upright backrest support attached to the supporting framework, the pad assembly including a pad formed of foam rubber, an airtight first cloth enclosed the pad and the support board, and a valve projected from the first cloth for communicating air within the pad and external
10 air,

wherein air within the pad is adapted to increase or decrease by adjusting the valve in response to pressing either the seat or the backrest.

2. The padding device of claim 1, further comprising a second cloth enclosed the pad assembly with the valve being projected therefrom.

15 3. The padding device of claim 2, further comprising a frame member secured between the pad assembly within the second cloth and the supporting framework or the vertically stationary upright backrest support.

4. A padding device mounted in an integral seat and backrest assembly of a chair, comprising:

20 a support board; and

a pad assembly secured between the support board and a supporting framework, the pad assembly including a pad formed of foam rubber, an airtight first cloth enclosed the pad and the support board, and a valve projected from the first cloth for communicating air within the pad and external air,

25 wherein air within the pad is adapted to increase or decrease by adjusting the valve in response to pressing either the seat or the backrest.

5. The padding device of claim 4, further comprising a second cloth enclosed

the pad assembly with the valve being projected therefrom.

6. The padding device of claim 5, further comprising a frame member secured between the pad assembly within the second cloth and the supporting framework.